Drawing Legend

CENTRE LINE CENTRE LINE - Room Centre Line

REF LINE REF LINE - Reference Line, space between flags denotes drawn area of relevance

1 / IE -03 - Reference Marker, see "Drawing reference list" for details

1 - View Marker

FCL - Finished Ceiling Level

FFL - Finished Floor Level

SOFFIT - Concrete Ceiling Soffit

SLAB - Concrete Floor Slab

FB 1 - Floor box (Plan View)

1 C6-P2P - CAT 6 point to point connection with number of Gangs required.

1 UCL Data - UCL Data Network Socket with number of Gangs required.

1 13A - Switched socket outlet with number of gangs and Current rating.

1 13A - Fused connection unit with flex outlet, number of gangs and current rating.

1 13A - Switched fused connection unit with flex outlet, number of gangs and current rating.

1 16A - Socket Outlet to BS4343 (Commando) with number of gangs and current rating.

19 HDMI - AV Specific Connection plate with number of gangs (see "AV connection type" list for details)

Schematic Legend

C1 C6-P2P - CAT 6 point to point connection with reference number

N1 UCL-U - UCL Network Wall Socket (User Subnet) with reference number

N1 UCL-AV - UCL Network Wall Socket (AV Subnet) with reference number

N1 UCL-SU - UCL Network Socket (Switch Uplink) with reference number

N1 UCL-U - UCL Network Switch Socket (User Subnet) with reference number

N1 UCL-AV - UCL Network Switch Socket (AV Subnet) with reference number

P10 10A 24v DC A - AC Power connection (Wall/Floor/Ceiling) with DC adaptor (Voltage and current in block attributes) with reference number

P10 10A 24v DC A - AC Power connection (From MDU) with DC adaptor (Voltage and current in block attributes) with reference number

P10 10A - AC Power connection (Wall/Floor/Ceiling) with reference number

P10 10A - AC Power connection (From MDU) with reference number

P10 10A 24v DC A - AC Power connection (Wall/Floor/Ceiling) with POE Injector (Voltage and current in block attributes) with reference number

P10 10A 24v DC A - AC Power connection (From MDU) with POE Injector (Voltage and current in block attributes) with reference number

19 HDMI - AV Specific Connection plate with reference number (see "AV connection type" list for details)

AV Connection Type:

MIC = Microphone
3G SDI = 3G HD-SDI BNC
HDMI = HDMI Jack
VGA = VGA 15 pin D-sub
3.5 AUD = 3.5mm Audio Jack
SPK (2P) = Speakon (2 Pole)
SPK (4P) = Speakon (4 Pole)

Schematic Reference:

Outlet/Interface Point Naming Convention

DP1	=	Display 1
CM1	=	Ceiling Mic 1
PTZ1	=	PTZ Camera 1
PS1	=	Program Speaker 1 (eg Left)
PS2	=	Program Speaker 2
DC1	=	Doc Cam 1
AVFB	=	AV Floorbox
MON1	=	Confidence Monitor 1
AVR	=	Auxiliary AV Rack
TP1	=	Aux Touchpanel 1
CS1-Z1	=	Ceiling Speaker 1 - Zone 1
SR1	=	Sensor 1 (Generic)
AVP1	=	AV Plate 1

Drawing Reference List:

EP = Equipment Plan
EE = Equipment Elevation
ES = Equipment Section
ER = Equipment Reflected Plan
ED = Equiment Detail
SC = Schematic
IP = Infrastructure Plan
IE = Infrastructure Elevation
IS = Infrastructure Section
IR = Infrastructure Reflected Plan
ID = Infrastructure Detail
REF = Reference

Drawing Name	Symbol Reference
Drawing Number	REF 1
Drawing Type	Reference
View	Custom
Drawing Status	For Approval
Version/Revision	1
Plot Date	27/06/2019
Drawn by	W.W
Paper Size	Scale: Custom
ISO Full Bleed A3 (297.00 X 420.00 MM)	
Dimensions	Millimetres

NOTES:

Space Name	NA
Project title	2nd And 4th Floor Meeting Rooms
Project Location	Bidborough House
Building Code	TBC

UCL

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